

1. A golf putter having a club head, comprising:
a metal body having a front face;
a plate fixedly connected to said front face, said plate
forming a striking surface of said club;

5 a sighting fin that having a horizontal surface that extends
rearward from a boundary of said plate and said body where said
fin forms a pointer that points in a direction perpendicular to
said striking surface; and
a hosel connected to said body.

2. The club head of claim 1 wherein said plate is a hard
rubber plate.

3. The club head of claim 1 wherein said body has a
symmetric curvilinear shape between a heel and a toe thereof with
a highest part of said body midway between said heel and toe,
said horizontal surface passing over said highest part.

4. The club head of claim 1 having a separation between a
bottom edge of said front face and a bottom edge of said plate,
said plate having a thickness that prevents a golf ball from
contacting the edge of said front face when the striking surface
5 strikes the golf ball.

5. A club head of a blade putter according to claim 1 wherein said body has a cut-out region between a rear wall of said body and a cut-out wall of said body, said sighting fin having a support part that is connected to said body within the cut-out region.

6. A club head of a mallet putter according to claim 1 wherein said body has a bottom that extends from said front face along a curvilinear upward path to a rear of said body when the mallet putter is oriented with its hosel extending upward.

7. The club head of claim 1 additionally comprising means for changing weight and distribution of weight of said club head.

8. The club head of claim 7 wherein said means comprises a plurality of threaded holes within said body; and

a plurality of bolts that are screwed into said holes for changing weight and distribution of weight of said club head